## State of New Jersey NOTIFICATION OF ASBESTOS ABATEMENT (Pursuant to NJAC 8:60 and 12:120)

213/15/1100105 0

Date of Notification (1)			<u>-</u>	Nama	& Duildin a	O	<b>3</b>	- (0)		<u>د</u>		010	. 6	1/1	3.	111
01/11/2016				Name of Building Owner/Operator (2)  JFK Boulevard Realty LLC												
Agencies Notified Type Notification					Street Address											
▼ EPA				110 West 34th Street, 9th Floor												
× DEP	× Amended		City, State, Zip Code													
X DOL	Amendment Emergency		New York, NY 10001													
<b>⋉</b> DOH	justification)	Name of Contact					Tele	Telephone Number								
DCA	Cancellation		Henry Poyker				(212) 239-85				9-858	580				
Name of Facility Where	Abatement is Takir	ng Place (	3)	FAC	ILITY INFO	ORMAT	ION	Type	of Facility (	4)			99-00-EA			
,		.9 (	-,							0.00						
Street Address	7 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1						T S	School (K-1 Subchapter	8 (Othe	er than k	(-12)				
2853 Kennedy Bou	levard								Other (i.e. p	rivate &	comme	ercial b	uilo	lings,	hom	es,
City (5)									etc.) Square Feet			-	Bldg. Age			
Jersey City								55,1					188			
County (6)				County Code (7)				Current Use (Prior if being demolished)								
Hudson	The state of the s			(STATE USE ONLY)				Retail, Office								
Name of Monitoring Firm Bio-Terra Solutions		Owner (8	)					e of Abatement Contractor (9)								
Street Address								nia Contracting, Inc.							****	
1130 West Chestnu	ıt Street			100000000000000000000000000000000000000				et Address 30 Clifton Avenue, Unit 365								
City, State, Zip Code	21 011 001							60 Clifton Avenue, Unit 365 State, Zip Code								
Union, NJ 07083					2012/01/2012				State, 21p Code fton, NJ 07012							
Project Manager for Mon	itoring Firm		Т	Telepho	ne No.			hone No		License No.						
Rick Eustaquio					(973) 494-3762			(973) 450-9500 01036								
									ne of OSHA Monitor							
01/18/2016 02/29/201									cinia Contracting, Inc.							
Occupancy Status During		-					CWA JAN SAGARAN	Address	-							
Facility Closed/Vacated During Entire Period of Abate Abatement Performed Outside of Normal Facility Hou Other – Describe:							1360 Clifton Avenue, Unit 365 City, State, Zip Code									
								Clifton, NJ 07012								
Scope of Work (Check Al	l That Apply)						Oiiit	011, 140	0/012							
≥3 sf or ≥3 lf		×	Renova	tion			>	S Full	Containme	ant with	Nogativ	o Dros		•		
≥160 sf or ≥260 lf     Demo							Mini-Enclosure			nt with Negative Pressure						
						Glovebag Procedure Non-Exempted (*) and Non-Friable Procedure										
	Locati	on		************				· ( ) and				Abatement				
Location of Norm				ly		De	Description of						Туре			
Assessed Containing Material (ACM)			Used Solely by Maintenance/			Asbestos Containing N			Material (ACM)		Amount				П	
In Facility Custodia				Staff?	(I.e.		al systems insulation, acing, VAT, or			(Specify SF or LF)			D I	Re	ncap	ncl
(13)			(12)				miscellaneous)			Or Or Er )			Remova	Repair	Encapsulate	Enclosure
		Yes	No	N/A								1			ate	G,
6th Flo	or		Х			VAT	/ Mas	stic		7,4	40 SF	)				
6th Flo	or		Х		Pipe Insula			tion	228 LF		)					
5th Floor			Х		VAT			7,000		00 SF	2					
5th Floor			Х		Pipe Insula			ation 228 LF X								
Name of Registered Waste Hauler			1	IDEP Waste   Cubic Yards												
Atlantic Carting/JR Contracting					uler ID No. of Waste -641/JA-464 40			Grand Central Sanitary Landfill								
City, State Wayne, NJ					Disposal Date											
Completed by		Tielo			-mm-	TBD			Pen Arg	Jyl, PA						
Completed by Title Milena Zoric Executive				Directo	or	S	ignature	11	1/4			Date 01/1	1/2	016		

Location of Asbestos-	Is Location Normally Used Solely by Maintenance Custodial Staff? (12)			Description of Asbestos		Abatement Type				
Containing Material (ACM)  TO BE ABATED  In Facility (13)				Containing Material (ACM) (i.e. thermal systems insulation, surfacing, VAT, or other miscellaneous)	Amount (Specify SF or LF)	Removal	Repair	Encapsulate	Enclosure	
	Yes No N/A		N/A			al	7	ř	ire	
4 <sup>th</sup> Floor	x			VAT	7,440 SF	X				
4 <sup>th</sup> Floor		X		Pipe Insulation	595 LF	x				
3 <sup>rd</sup> Floor		х		VAT	738 SF	X				
3 <sup>rd</sup> Floor		X		Pipe Insulation	430 LF	x				
2 <sup>nd</sup> Floor		х		VAT	240 SF	x				
2 <sup>nd</sup> Floor		x		Pipe Insulation	595 LF	x				
Basement		x		VAT	5,455 SF	х				
Basement		х		Pipe Insulation	270 LF	X				
Boiler Room	X			Boiler Jacket Insulation	250 SF	x				
Boiler Room	X			Boiler Breaching Insulation	300 SF	х				